Project Title	Funding	Strategic Plan Objective	Institution
The functional link between DISC1 and neuroligins: Two genetic factors in the etiology of autism	$0	Q2.S.D	Children's Memorial Hospital, Chicago
The mechanism and significance of Evf ncRNA regulation of the DLX genes	$438,060	Q2.Other	Children's Memorial Hospital, Chicago
Creating a specimen bank of neurotypical individuals	$12,000	Q2.Other	Health Research Institute
Illinois Autism Coaching Network (IACN)	$0	Q5.L.C	Illinois Autism Training and Techncial Assistance Project
Parent-implemented social-pragmatic communication intervention for young children with developmental disabilities	$282,246	Q4.L.D	Illinois State University
How words and sounds influence category formation in infancy	$129,865	Q1.Other	Northwestern University
A family-genetic study of language in autism	$321,304	Q2.S.G	Northwestern University
A multigenerational longitudinal study of language development: Insight from autism	$108,904	Q2.S.G	Northwestern University
State ASD Demonstration Program	$300,000	Q5.S.C	The Hope School
Mechanisms for 5-HTT control of PPI and perseverative behavior using mouse models (supplement)	$6,802	Q2.S.G	University of Chicago
The genetic link between autism and structural cerebellar malformations	$0	Q2.S.G	University of Chicago
Mechanisms for 5-HTT control of PPI and perseverative behavior using mouse models	$387,353	Q2.S.G	University of Chicago
Action anticipation in infants	$99,789	Q2.Other	University of Chicago
Genomic imbalances in autism	$50,000	Q3.L.B	University of Chicago
Linking autism and congenital cerebellar malformations	$0	Q3.L.B	University of Chicago
Large-scale discovery of scientific hypotheses; Computation over expert opinions	$607,996	Q3.Other	University of Chicago
ACE Center: Genetics of serotonin in autism: Neurochemical and clinical endophenotypes	$382,540	Q2.S.G	University of Illinois at Chicago
Autism: Neuropeptide hormones and potential pathway genes (supplement)	$54,000	Q2.S.G	University of Illinois at Chicago
Autism: Neuropeptide hormones and potential pathway genes	$184,353	Q2.S.G	University of Illinois at Chicago
Motor control and cerebellar maturation in autism	$154,143	Q2.Other	University of Illinois at Chicago
Serotonin signal transduction in two groups of autistic patients	$157,000	Q2.Other	University of Illinois at Chicago
Neurobiological mechanisms of insistence on sameness in autism	$28,000	Q2.Other	University of Illinois at Chicago
fMRI studies of cerebellar functioning in autism	$49,000	Q2.Other	University of Illinois at Chicago
ACE Center: Cognitive affective and neurochemical processes underlying is in autism	$382,540	Q2.Other	University of Illinois at Chicago
Simons Simplex Collection Site	$117,339	Q3.L.B	University of Illinois at Chicago
ACE Center: The pharmacogenetics of treatment for insistence sameness in autism	$382,540	Q4.L.A	University of Illinois at Chicago

Project Title	Funding	Strategic Plan Objective	Institution
Leadership Education in Neurodevelopmental Disabilities	$550,000	Q5.L.C	University of Illinois at Chicago
ACE Center: Data and Statistics Core	$382,540	Q7.Other	University of Illinois at Chicago
ACE Center: Assessment Core	$382,531	Q7.Other	University of Illinois at Chicago
Collaborative research: Computational behavioral science: Modeling, analysis, and visualization of social and communicative behavior	$300,000	Q1.L.B	University of Illinois at Urbana-Champaign
Synaptic phenotype, development, and plasticity in the fragile X mouse	$421,590	Q2.S.D	University of Illinois at Urbana Champaign
Visualizing voice	$28,000	Q4.S.G	University of Illinois at Urbana Champaign
Making words meet: Using computerized feedback to facilitate word combinations in children with ASD	$89,518	Q4.S.G	University of Illinois at Urbana-Champaign